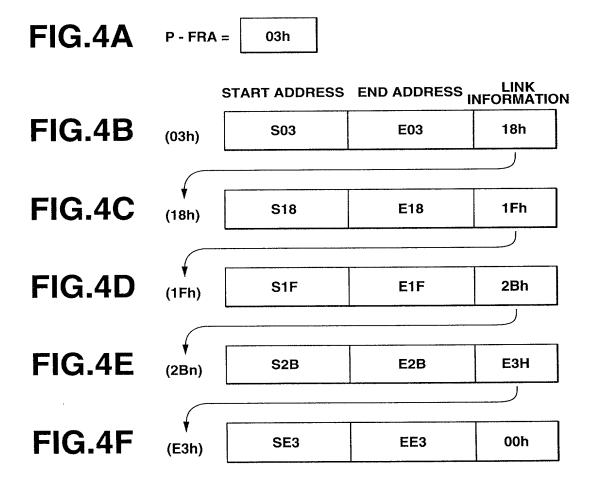
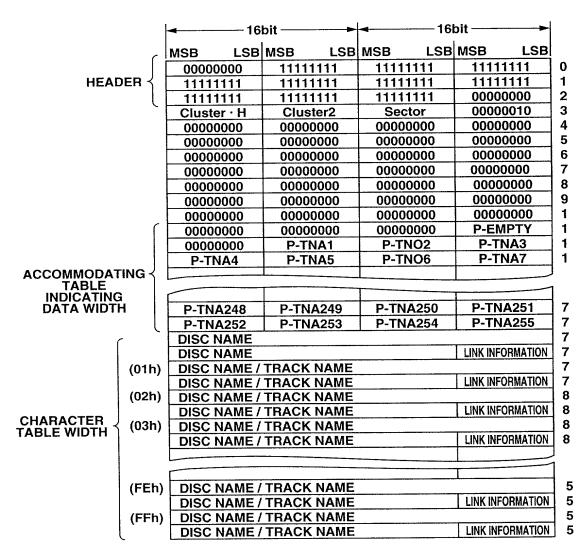


		16	Sbit	<del> </del>	bit ——
		MSB LSE	MSB LSB	MSB LSB	MSB LSB
		00000000	11111111	11111111	11111111
HEAD	)ER {	11111111	11111111	11111111	11111111
		11111111	11111111	11111111	00000000
		Cluster · H	Cluster1	Sector	00000010
		00000000	00000000	00000000	00000000
		00000000	00000000	00000000	00000000
		00000000	00000000	00000000	00000000
		Maker code	Model code	First TNO	Last TNO
		00000000	00000000	00000000	<b>Used Sectors</b>
		00000000	00000000	00000000	00000000
		00000000	00000000	00000000	Disc Serial No
		Disk	ID	P-DFA	P-EMPTY
		P-FRA	P-TNO1	P-TNO2	P-TNO3
		P-TNO4	P-TNO6	P-TNO6	P-TNO7
ACCOMMODAT TABLE	ING ረ				
INDICATING					·
DATA WIDTH	1	P-TNO248	P-TNO249	P-TNO250	P-TNO251
		P-TNO252	P-TNO253	P-TNO254	P-TNO255
		00000000	00000000	00000000	00000000
		00000000	00000000	00000000	00000000
	(01h)	START ADDI			TRACK MODE
	( ,	END ADDRE		······································	LINK INFORMATION
	(02h)	START ADDI			TRACK MODE
	` ′	END ADDRE			LINK INFORMATION
	(03h)	START ADDI	RESS		TRACK MODE
•	, ,	END ADDRE			LINK INFORMATION
MANAGEMENT	Į				1
(256 SLOTS)	(FCh)	START ADDI	2FSS		TRACK MODE
(_50 0_5 10)	1000	END ADDRE			LINK INFORMATION
	(FDh)	START ADDI		· · · · · · · · · · · · · · · · · · ·	TRACK MODE
	1. 5,	END ADDRE			LINK INFORMATION
	(FEh)	START ADD			TRACK MODE
	,	END ADDRE		·····	LINK INFORMATION
	(FFh)	START ADD		······································	TRACK MODE
	```'	END ADDRE			LINK INFORMATION
		LAND ADDITE			I monton diaminon

U-TOC SECTOR 0

FIG.3





**U-TOC SECTOR 1** 

FIG.5

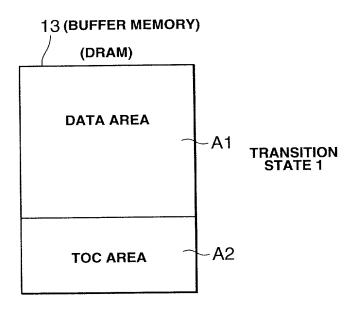


FIG.6A

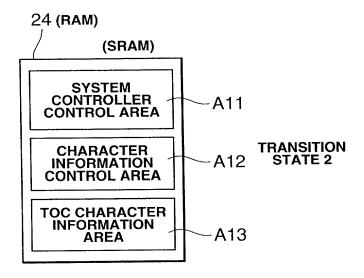
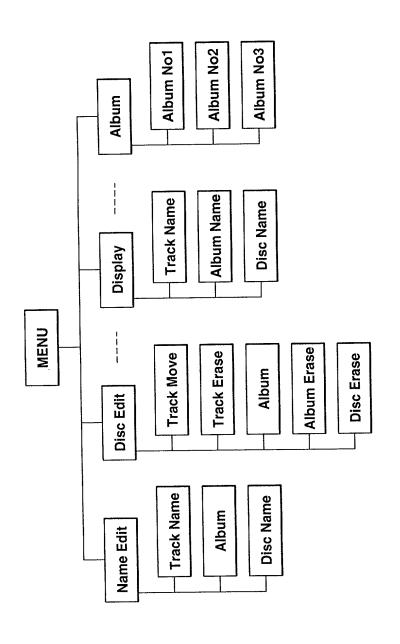


FIG.6B



**FIG.7** 

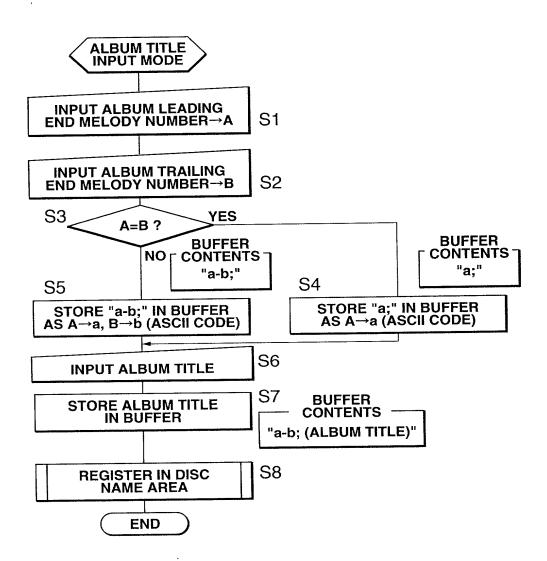


FIG.8

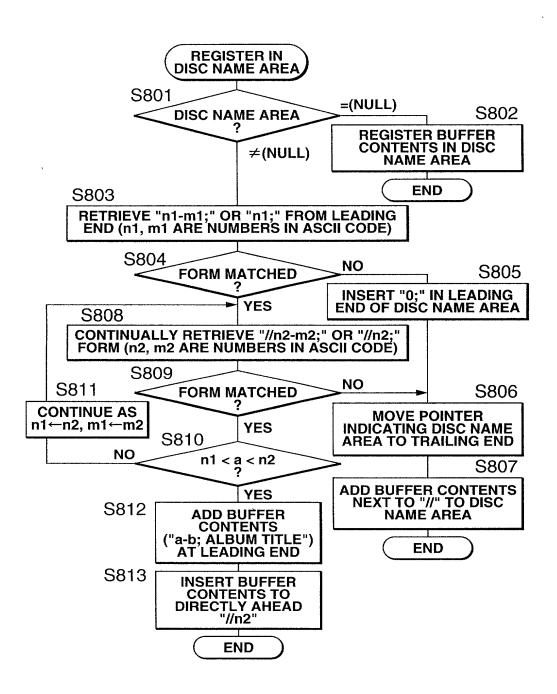


FIG.9

10	10000000	In This	D	l <b></b>
	00000000	P-TNA 1	P-INA 2	P-TNA 3
13	P-TNA 4	P-TNA 5	P-TNA 6	P-TNA 7
14	P-TNA 8	P-TNA 9	P-TNA 10	P-TNA 11
• • • •				* * * *
76	8		1	0
77		G	A	00
78	00	00	00	00
79	00	00	00	00
80	00	00	00	00
81	00	00	00	00
	• • • •			

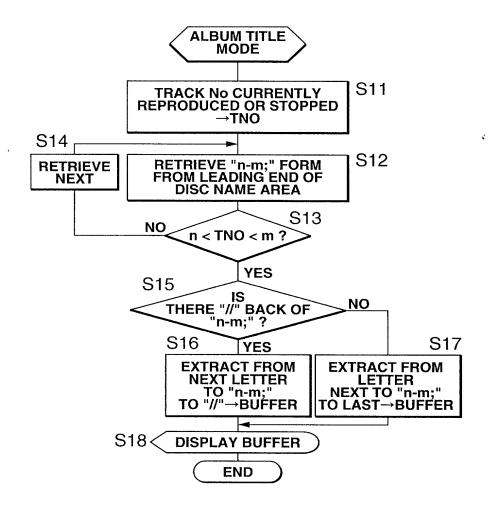
**FIG.10** 

Byte position of the next slot =76 × 4+(Link-P) × 8	Byte position of the next slot =76 ×4+(Link-P) ×8
12 D0000000 P-TNA 1 P-TNA 2 P-TNA 3 13 P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 7 14 P-TNA 8 P-TNA 9 P-TNA 10 P-TNA 11 15 N	P-TNA 2 P-TNA 3 P-TNA 6 P-TNA 7 P-TNA 10 P-TNA 7
P-TNA 4 P-TNA 5 P-T P-TNA 8 P-TNA 5 P-T P-TNA 8 P-TNA 9 P-T M i P-T D i C 00 00 00 00 00 00 00 00 00 00 00 00 0	P-TNA 1   P-TNA 2   P-TNA 2   P-TNA 4   P-TNA 5   P-TNA 6   P-TNA 10   P-TN
12 00000000 13 P-TNA 4 14 P-TNA 8 76 M 77 D 78 C 79 00 80 00 81 00	12 00000000 13 P-TNA 4 14 P-TNA 8 76 0 77 n 78 i 79 / 80 7 81 N
FIG.11A	FIG.11B

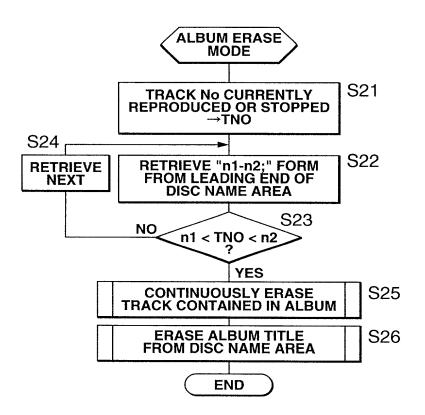
	_			_	_
12	00000000				
13	P-TNA 4	P-TNA 5	P-TNA 6	P-TNA 7	
14	P-TNA 8	P-TNA 9	P-TNA 10	P-TNA 11	
		***			
76	1		7	t.	
77	S	0	N	01	
78	Y	1	1	8	
79	****	1	0	02	
80	<del>*</del>	G	Α	00	
81	00	00	00	00	
****		* * * * *		***	
****				****	

Byte position of the next slot =76 × 4+(Link-P) × 8

**FIG.12** 

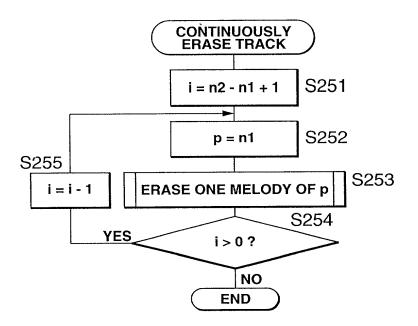


**FIG.13** 

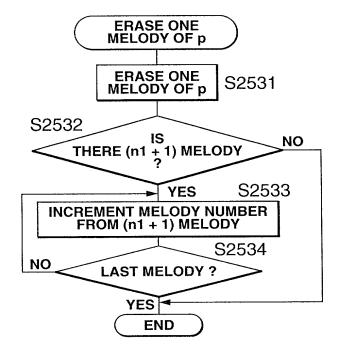


**FIG.14** 

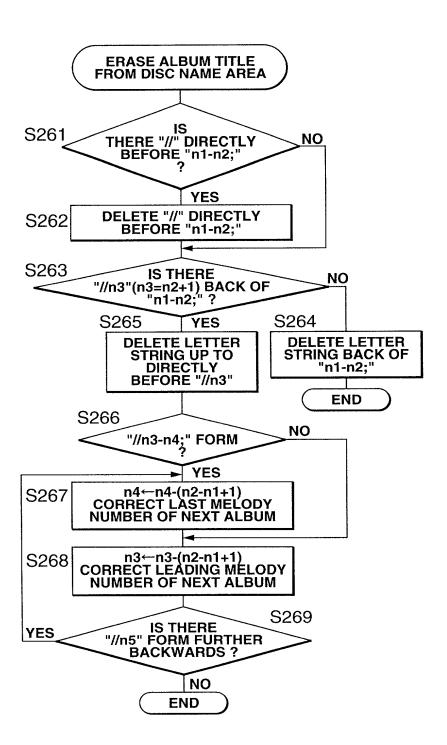
Byte position of the next slot =76 ×4+(Link-P) ×8	Byte position of the next slot =76×4+(Link-P)×8
P-TNA 3 P-TNA 11 00 00 00 00	P-TNA 3 P-TNA 7 P-TNA 11 01 8 02 00 00 00
P-TNA 2 P-TNA 10 N N 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-TNA 2 P-TNA 6 P-TNA 10  7 7 7 7 7 7 7 00 00
	P-TNA 1 P-TNA 5 P-TNA 5 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 9 P-TNA	12 0000000 P-TNA 1 P-TNA 2 P-TNA 3 13 P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 11 P-TN
25 4 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	21 1 2 1 2 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1
FIG.15A	FIG.15B



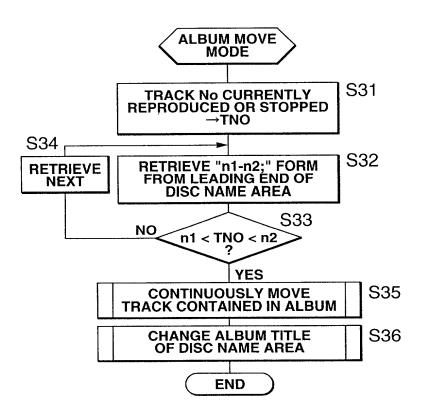
**FIG.16** 



**FIG.17** 

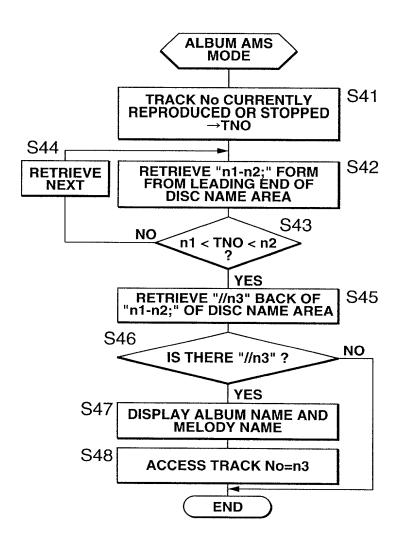


**FIG.18** 

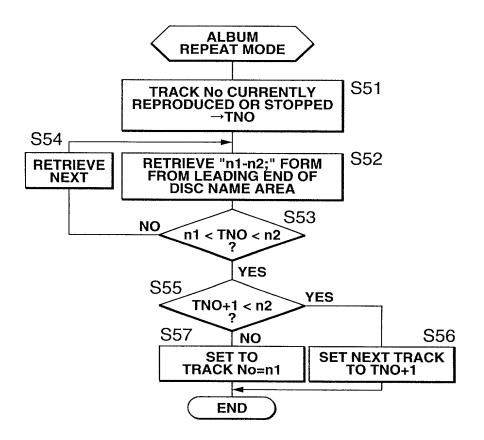


**FIG.19** 

Byte position of the next slot =76×4+(Link-P)×8	Byte position of the next slot =76 × 4+(Link-P) × 8
P-TNA 3 P-TNA 7 P-TNA 7 03 03 04 05 06 00	P-TNA 3 P-TNA 11  01 8 02 03 / 04 06 00
P-TNA 2 P-TNA 3 P-TNA 6 P-TNA 11 P-TNA 10 P-TNA 11  7	P-TNA 2 P-TNA 6 P-TNA 10 7 7 7 1 1 1 1 00
P-TNA 1 P-TNA 5 P-TNA 9 P-TNA 9 C 0 C 0 D 0 D 0 D 0	P-TNA 1 P-TNA 5 P-TNA 5 O O O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
D0000000000000000000000000000000000000	
25 4 4 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6	25 4
FIG.20A	FIG.20B



**FIG.21** 



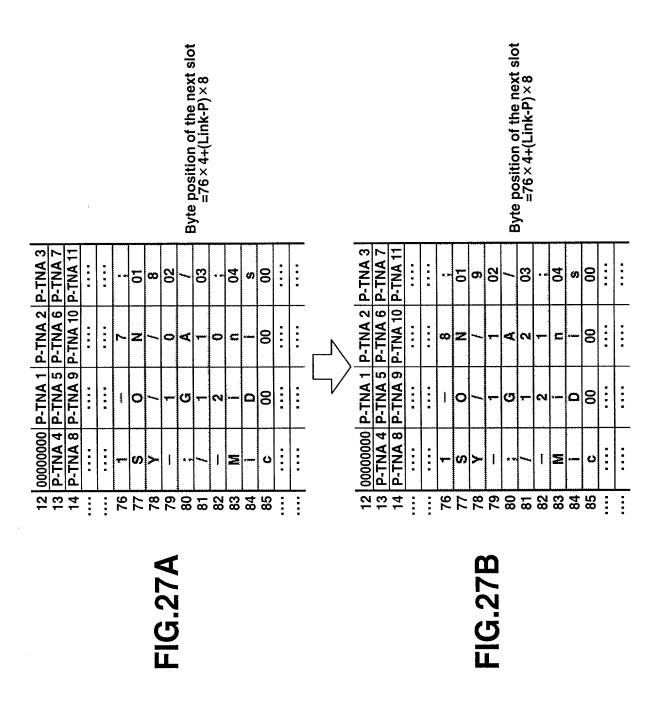
**FIG.22** 

	12		P-TNA 1	P-TNA 2	P-TNA 3	
	ւ 5 4	P-INA 4 P-TNA 8	P-INA 5		P-INA /	
	:					
	:					
	9/	-	1	7	• •	
	77	တ	0	Z	10	
	78	>	1		00	
<b>V60 01</b>	79	l	<b>x-</b> -	0	05	
せつり:01	80	¥≠	G	4	1	Buto position of the next elect
	8	,	,	<b>,</b>	33	Dyte position of the fiext stote -76 × 4±/1 ink-D) × 8
	82	ı	2	0	7.	
	8	Z	*****	E	94	
	84		0		S	
	85	U	00	00	00	
	3 :	•	:	:	:	
	:					
	:				-	
			<u>L_</u>			
			7/	_\_		
			/	\		
	15	DODODODO P-TNA 1	P-TNA 1	P-TNA 2 P-TNA 3	P-TNA 3	
	<u>က</u>		P-TNA 5	P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 7	P-TNA 7	
	7		P-TNA 9	P-TNA 10	P-TNA 11	
	:					
	:		:		:::	
	9/	***	Ì	<b>y</b>	0	
	77	Ą¥	s	0	9	
ころ、スタロ	78	z	>	_	ł	
)	79	÷	-	1	02	:
	80	7	0		2	Byte position of the next slot
	81		E		83	0 × (LIIIV-L) × 0 /=
	82	۵	*****	Ø	ပ	
	83	00	00	00	00	
	:	••••			•••	
			,		::	

Byte position of the next slot =76×4+(Link-P)×8	Byte position of the next slot =76 ×4+(Link-P) ×8
P-TNA 3 P-TNA 7 0 0 07 / 02 03 03 00	P-TNA 3 P-TNA 7 P-TNA 11  6 02 1 03 1 04 00 00
P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 7 P-TNA 8 P-TNA 5 P-TNA 6 P-TNA 7 1 0 1 S O 01 S O 01 S O 01 N Y / / / / 1 0.2 O ; M O2 O ; M O3 O	P-TNA 2 P-TNA 10 N
P-TNA 1 P-TNA 5 P-TNA 9 0 0 0 0 0 0 0 0 0	P-TNA 1 P-TNA 5 P-TNA 6 P-TNA 9 P-TNA 9 00 00 00
	00000000 P-TNA 1 P-TNA 4 P-TNA 5 P-TNA 8 P-TNA 9  1
13 13 14 14 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FIG.24A	FIG.24B

						Byte nocition of the next clot	byte position of the next stot =76 × 4+(1 ink-P) × 8																		Byte nocition of the next clot	Dyte position of the flext slot =76 × 4+(Link-P) × 8	) (					
P-TNA 3 P-TNA 7 P-TNA 11		X SO	10	8	05	1	03	• •	95	s	00	:	:			P-TNA 3	P-INA /	P-TNA 11			F 34	10	7	05		83	Z	04	U	00		
P-TNA 2 P-TNA 6 P-TNA 10	••••	7	z	ł	0	4		0	c		00		:	٦	_/_			P-TNA 10			9	z	1	• *	-	ì			Ś	00		
P-TNA 1 P-TNA 5 P-TNA 9		Į	0	1	<b>,</b>	g	-	7	K <b>ees</b>	Ω	00	::;	:		7	_	S	P-TNA 9			1	0	1	တ	¥	0	6	c	°	00		
00000000 P-TNA 1 P-TNA 4 P-TNA 5 P-TNA 8 P-TNA 9		-	S	λ	]	• •	1	j	M		Ç	•	:				4	P-TNA 8	:::			S	<b></b>	l	ග	<del></del>	<b></b>		Ω	00		
5 5 4 :	:	9/	77	78	79	8	84	82	83	84	85	:	:					4	:	:	9/	11	78	6/	80	8	82	83	84	82	:	-
					TIG. 25A																			ロにア・ウニ								

Byte position of the next slot =76 × 4+(Link-P) × 8	Byte position of the next slot =76 × 4+(Link-P) × 8
P-TNA 3 P-TNA 7 P-TNA 11  6 01 6 02 03  5 00 00	P-TNA 3 P-TNA 7 P-TNA 7 03 03 04 00 00
P-TNA 2 P-TNA 3 P-TNA 10 P-TNA 11  7 : 7 : 7 : 7 : 7 : 7 : 7 : 7 : 8 0 02 A / B / G A / G A / G B / G A / G B / G	P-TNA 2 P-TNA 6 6 6 6 7 7 7 8 8
P-TNA 1 P-TNA 5 P-TNA 5 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
P-TNA 4 P-TNA 5 P-TNA 8 P-TNA 5  1  \$ O \$ / / / / / / / / / / / / / / / / /	00000000 P-TNA 1 P-TNA 4 P-TNA 5 P-TNA 8 P-TNA 9
2554 : : 67 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25
FIG.26A	FIG.26B



Byte position of the next slot =76 × 4+(Link-P) × 8	Byte position of the next slot =76 ×4+(Link-P) ×8
P-TNA 3 P-TNA 7 P-TNA 11  3 01 8 00 00	P-TNA 3 P-TNA 7 P-TNA 11  01 8 02 6 6 03 
P-TNA 2 P-TNA 10 7 7 7 7 0 0 0 00 00 00	00000000 P-TNA 1 P-TNA 2 P-TNA 3 P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 7 P-TNA 10 P-TNA 11 P-TNA 11 P-TNA 11 P-TNA 11 P-TNA 12 P-TNA 17 P-TNA 11 P-TNA 12 P-TNA 13 P-TNA 14 P
P-TNA 1 P-TNA 5 P-TNA 9 C 0 0 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-TNA 1 P-TNA 5 P-TNA 9 P-TNA 9 C 00 00 00
12 0000000 P-TNA 1 P-TNA 2 P-TNA 3 13 P-TNA 4 P-TNA 5 P-TNA 6 P-TNA 7 14 P-TNA 8 P-TNA 9 P-TNA 10 P-TNA 11 11 11 11 11 11 11 11 11 11 11 11 11	
24 : : : 3	21. 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
-IG.28A	-IG.28B

<u> </u>	12.6.212.6.2	<b>1</b> 4.7.5	(1) 6 (1) 7	শু <u>।                                   </u>	
		<b>1</b> ,4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 8:   ∙9	<u>.::::</u>
1		ı i	ì ;		•
		P-TNA 1			
13		P-TNA 5			
14	P-TNA 8	P-TNA 9	P-TNA 10	P-TNA 11	
****					
76	1		7	# 9	
77	S	0	N	01	
78	Υ	1	1	8	
79		1	O	02	Byte position
80	:	G	A	00	Byte position of the next slot
81	00	00	00	00	=76 × 4+(Link-P) × 8
		••••			, , , , ,
	'	ˈ 	<del>'</del>	'	•
			L_		
		OVERWA	ŃΤΕ		
	Г	PORTIC			
					7.527
1	2 3	4 5 6 7	8 9 10	17:12	₹-[-13,-]
<b>-</b>	1		<del>'   -   -   -   -   -   -   -   -   -   </del>	1	<u></u>
	-		,		
12	00000000	P-TNA 1	P-TNA 2	P-TNA 3	
		P-TNA 5			
14		P-TNA 9			
76	1		3		
77	S	O	N	01	
78	Y	7	1	4	
79		8	ţ	02	
80	1	1	9		Byte position
81	1	0	* *	03	Byte position of the next slot
82	1	7	1	1	=76 × 4+(Link-P) × 8
83	_	1	3	04	
84	¥	G	Ā	00	
85	00	00	00	00	

00

00

FIG.29B

; 00

00

85

FIG.29A